

AMENDMENT UNDER 37 C.F.R. § 1.111
U.S. Appln. No. 09/765,368

Q wherein Q represents an imidazole; Y_1 represents a divalent interlocking group or a bonding hand; Y_2 represents a substituted or unsubstituted alkyl group; n represents an integer of from 2 to 20; m represents an integer of from 2 to 5; X^- represents an anion; plural Y_1 's and plural Y_2 's may be the same or different, respectively, with the proviso that at least one of Y_2 's has a polymerizable substituent group; and a plurality of the compounds of the general formula (I) may be connected to each other at Q or Y_2 to form a dimer, trimer or tetramer.
